

1. Record Nr.	UNINA9910796292303321
Autore	Rimpotche Khandro
Titolo	Cette precieuse vie humaine : enseignements du bouddhisme tibetain sur la voie de l'veil / / Khandro Rimpotche ; avant-propos du Dalai Lama ; traduit de l'anglais par Sylviane Burner
Pubbl/distr/stampa	Bruxelles, Belgique : , : IFS, , 2014 ©2003
ISBN	2-87514-079-5
Descrizione fisica	1 online resource (242 p.)
Disciplina	294.3444
Soggetti	Spiritual life - Buddhism
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Prenant pour cadre les quatre idees fondamentales des Preliminaires communs du bouddhisme tibetain (le caractere precieux de la vie humaine, la verite de l'impermanence, la realite de la souffrance et l'ineluctabilite du karma) Khandro Rimpotche explique pourquoi et comment nous pourrions mieux utiliser notre courte existence pour parcourir un chemin spirituel et ameliorer le monde dans lequel nous vivons. Elle nous dit : « Pensez a tous ces instants que vous avez perdus a hesiter ou a vous laisser distraire, a tous ces instants ou vous avez depense une energie inutile en vous laissant aller

2. Record Nr.	UNINA9910337487303321
Titolo	Prolactin Disorders : From Basic Science to Clinical Management / / edited by Nicholas A. Tritos, Anne Klibanski
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Humana, , 2019
ISBN	3-030-11836-3
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (249 pages)
Collana	Contemporary Endocrinology, , 2523-3785
Disciplina	612.664 616.47
Soggetti	Endocrinology Metabolism - Disorders Metabolic Diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	History of Prolactin Disorders -- Pituitary Anatomy and Development -- Prolactin Assays and Regulation of Secretion: Animal and Human Data -- Physiological Actions and Receptors -- Prolactin Excess and Deficiency: Epidemiology, Causes (Excluding Prolactin-Secreting Pituitary Tumors) -- Prolactin-Secreting Pituitary Adenomas: Epidemiology, Natural History -- Prolactin-Secreting Pituitary Adenomas: Pathology, Clinical Manifestations, Diagnosis -- Prolactin-Secreting Pituitary Adenomas: Clinical Management -- Prolactin and Pregnancy -- Prolactinomas in Children and Adolescents -- Prolactinomas in Men -- Plurihormonal Adenomas -- Aggressive Prolactin-Secreting Pituitary Adenomas and Carcinomas.
Sommario/riassunto	This unique book will serve as a valuable resource for clinicians and researchers interested in prolactin physiology and pathophysiology and those who are involved in the care of patients with related disorders, including hyperprolactinemia and prolactin-secreting pituitary adenomas. Timely and up-to-date, it opens with a review of the historical aspects of prolactin research and a discussion of pituitary anatomy and physiology. Several chapters examine basic and translational aspects of prolactin physiology, focusing on recent developments and future directions. The main portion of the book is

comprised of chapters presenting the clinical aspects of prolactin excess or deficiency, with particular emphasis placed on prolactin-secreting pituitary adenomas and co-secreting tumors. Concluding chapters address prolactin-secreting pituitary adenomas in special populations – women in the preconception period or during pregnancy, children and adolescents, and men – as well as plurihormonal and aggressive adenomas and carcinomas. Written and edited by experts in the field, Prolactin Disorders will be a ready reference for a diverse array of professionals, from basic scientists to clinical investigators and clinicians from several specialties, including specialists in endocrinology, neurosurgery, radiation oncology and neuro-oncology.
